

CLAIMS

1. A control system for a movable vehicle comprising:
 - a. a control apparatus for controlling the motion of the movable vehicle;
 - 5 b. at least one location in communication with said movable vehicle while the vehicle is in motion to monitor on board activities.
 - c. a communication system coupled between the station and the movable vehicle for sending and receiving information related to said board activities; and
 - 10 d. a control signal which permits the at least one location to selectively operate said control apparatus for controlling the motion of the movable vehicle.
2. A control system for a movable vehicle as described in claim 1 further comprising:
 - 15 a. An automatic piloting system on board said mobile platform
3. A control system for a movable vehicle as described in claim 2 wherein said mobile platform is an aircraft and said control system further comprises:
 - a. An automatic landing system on board said moveable vehicle
 - 20 capable of communicating with to said automatic piloting system

4. A control system for a movable vehicle comprising:
- a. a control apparatus for controlling the motion and direction of the movable vehicle;
 - b. at least one location in communication with said movable vehicle while the vehicle is in motion to monitor on board activities.
 - c. a communication system coupled between the station and the movable vehicle for sending and receiving information related to said board activities; and
 - d. a control signal, which permits the station to operate said control apparatus for controlling the motion and direction of the movable vehicle.
5. A control system for a movable vehicle as described in claim 4 further comprising:
- a. An automatic motion control system on board said moveable vehicle.
6. A control system for a movable vehicle as described in claim 5 wherein said automatic motion control system further comprises:
- a. An automatic parking system.
7. A control system for a movable vehicle comprising:

- a. a control apparatus for controlling the motion of the movable vehicle;
 - b. at least one station in communication with said movable vehicle while the vehicle is in motion to monitor on board activities.
 - 5 c. a communication system coupled between the station and the movable vehicle for sending and receiving information related to said board activities; and
 - d. a control signal, which permits the station to operate said control apparatus for controlling the motion of the movable vehicle.
 - 10 e. An automatic pilot system on board said mobile platform
8. A control system for a movable vehicle as described in claim 2 wherein said mobile platform is an aircraft and said control system further comprises:
- a. An automatic landing system on board said moveable vehicle.
- 15 9. A control system for a movable vehicle comprising:
- a. a control apparatus for controlling the motion and direction of the movable vehicle;
 - b. at least one station in communication with said movable vehicle while the vehicle is in motion to monitor on board activities.

- c. a communication system coupled between the station and the
movable vehicle for sending and receiving information related to
said board activities; and
 - d. a control signal, which permits the station to operate said control
5 apparatus for controlling the motion and direction of the movable
vehicle.
10. A control system for a movable vehicle as described in claim 4 further
comprising:
- a. An automatic motion control system on board said moveable
10 vehicle.
11. A control system for a movable vehicle as described in claim 5
wherein said control apparatus further comprises:
- An automatic parking system on board said moveable vehicle.